Digital Display Ceramic Hotplate LX851THP

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Description

Digital Display Ceramic Hotplate LX851THP is a compact benchtop device with heating temperature range Rt-330°C. Built-in ceramic coated aluminum (white or black), PID auto control, digital LCD display. Hotplate are used in chemistry and biology lab for uniformly heating of solutions and materials.

Specifications

Max stirring volume	50ml - 5 L
Max temperature for top plate	330°C
Temperature control	PID auto control
Top plate dimension	180 x 180 mm
Temperature range for machine	Ambient to 400°C
Temperature display (°C)	Digital display
Temperature accuracy	+/- 1 degree
Permissible ambient temperature	40°C
Top material	Black ceramics (round or square plate)
Heating power	600 W
Voltage	160 - 240V, or 110 - 130V
Overall dimensions (L × W × H)	391 x 245 x 120 mm
Packing dimension (L × W × H)	440 x 290 x 170 mm
Gross weight	5 kg

Features

- Reliable and easy to operate
- Equipped with digital display and PID auto control system
- Ceramic-coated aluminum heating plate for heat distribution and corrosion resistance
- The shell material is time molding waterproof and dustproof with anti-static paint

Applications

- Used to uniformly heat samples and homogenized samples or solutions.

Standard Accessories

Accessories No.	Specifications
1	Removable Holder x 1 pcs, Length: 500mm Diameter: 10mm, Material: Stainless steel
2	Clamp with screw x 1 pcs
3	Inner thermocouple (4-spin) x 1 pcs
4	Outer thermocouple x 1 pcs
5	4 Prong stainless steel clamp opens to 3 1/2” x 1 pcs

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